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CHARLES ELMORE CROPLEY

#### SUPREME COURT OF THE UNITED STATES.

OCTOBER TERM, 1937.

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THE SCHRIBER-SCHROTH COMPANY, Petitioner,

VS.

THE CLEVELAND TRUST GOMPANY, CHRYSLER CORPORATION, Respondents.

No.

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THE ABERDEEN MOTOR SUPPLY COMPANY, Petitioner,

VS.

THE CLEVELAND TRUST COMPANY, CHRYSLER CORPORATION, Respondents.

Nor

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THE F. E. ROWE SALES COMPANY, Petitioner,

THE CLEVELAND TRUST COMPANY, CHRYSLER CORPORATION, Respondents.

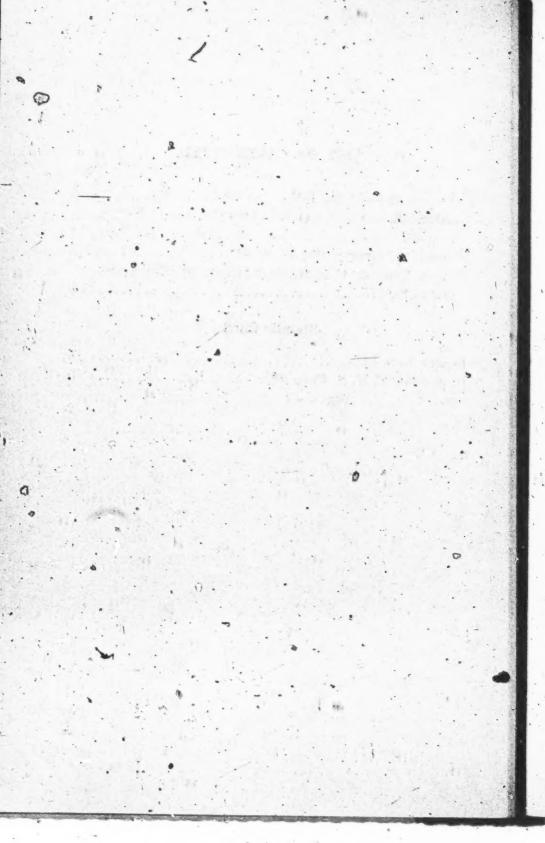
# REPLY BRIEF OF PETITIONERS ON PETITION FOR WRIT OF CERTIORARL

THOMAS G. HAIGHT, GEORGE L. WILKINSON, JOHN H. BRUNINGA, JOHN H. SUTHERLAND, Attorneys for Petitioners.



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## SUPREME COURT OF THE UNITED STATES.

OCTOBER TERM, 1937.

No. 674.

THE SCHRIBER-SCHROTH COMPANY, Petitioner,

THE CLEVELAND TRUST COMPANY, CHRYSLER CORPORATION, Respondents.

No. 675.

THE ABERDEEN MOTOR SUPPLY COMPANY, Petitioner,

THE CLEVELAND TRUST COMPANY, CHRYSLER CORPORATION, Respondents.

No. 676.

THE F. E. ROWE SALES COMPANY, Potitioner,

THE CLEVELAND TRUST COMPANY, CHRYSLER CORPORATION, Respondents.

#### REPLY BRIEF OF PETITIONERS ON PETITION FOR WRIT OF CERTIONARY

In order to point out that this is not "an ordinary patent case," as said by Respondent, but, on the contrary, that

these cases are of great legal and public importance, we make this brief reply.

(1) It is not disputed that the Circuit Court of Appeals held web flexibility to be the sine que non of the Gulick and Maynard patents.

Respondent says web flexibility is common knowledge. Today, yes. When the Gulick application was filed, no. If web flexibility had been known when Gulick filed, there is no plausible explanation of how Gulick came to describe his webs (the only "connection between the piston pin besses and the skirt") originally as follows (Rec. p. 1839, Resp. Br. p. 18):

"" the above described construction also provides an extremely rigid connection between the piston pin bosses and the skirt of the piston" (emphasis supplied).

It was not until after the flexible web type piston became the popular market piston, through the efforts of Long and others, that "web flexibility" was grafted on Gulick's application by the artifice of amendment, five years after filing, as follows (Rec. pp. 1839, 1867):

The property of the property o

"the above described construction also provides as a longitudinally

extremely / rigid connection between the piston pin

bosses and the skirt / of the piston, which construction may be used either with or without the split suide portion

skirt / and separated head. The arrangement of the supporting flanges 17 between the ends of the piston pin both

bosses and the connections of those flanges with / the piston skirt provide a particularly strong support for the bosses construction, and at the same time when the longitudinal split is used, as shown, the web structure has sufficient lateral flexibility to permit the split to close more or less under the action of the expansion forces incident to the heating of the piston." (Added matter in italies; original text in regular type; cancellations lined.)

Then and there was the first hint of web flexibility injected into the application. Then and there, the web, which, for five years, had been extremely rigid was changed to "longitudinally rigid—laterally flexible." That the two are incompatible, see testimony of Respondent's expert, Record pages 149-150:

"Q. But reading it without that careful word 'longitudinally' when it states 'also provides an extremely rigid connection between the piston pin bosses and the skirt of the piston,' one would naturally assume that the 'extremely rigid connection between the piston pin bosses and the skirt of the piston,' is this web connection right here about at 16, Fig. 1; isn't that right?

A. It would have to be in the connection between the

boss portion and the skirt portion. But then so far as rigidity is concerned that is, of course, incompatible with sembility. He does have a rigid piston longitudinally, a flexible piston lateraly." (Emphasis supplied.)

The above testimony of Respondent's expert witness completely refutes the argument in Respondent's brief (pp. 18 and 19) that "rigid connection" referred to in the Guliek original application meant vertical rigidity and lateral flexibility.

Respondent says that the drawings of the Guliek application showed the skilled in the art that there was web flexibility, and that the amendments were made to teach the unskilled (Brief p. 18). It is immaterial that the exparts "looking at the drawings" (Resp. Brief p. 3) alone, thought the structure shown would be flexible, because both agreed that the written words "extremely rigid" completely negatived any possibility of it. " If, as this Court held in Permutit v. Graver, 284 U. S. 52, drawings alone, in the absence of description, cannot repair a defect in disclosure, a fortiori, must the law be so when the written description is directly contrary.

The pretense (Resp. Br. pp. 11-13) that "flexibility" was injected to describe a known property of an element rather

was that the a o the ma maketa Bron Co., 185 U. S. 465, L c. 457

Stellann, Rec. p. \$75:

A. He describes a very rigid section between the wrist of the skirt of the platen, designated by 17 and 18 in Fig. on between the wrist pin b

my to your mind that the structure we to be very ficable?

A: No, sir; I should say that he hetenifed that it should be rigid."

than to describe essential structure and principle of operation (description of which is required by R. S. 4888, 35 U. S. Code 33) shows the desperation of Respondent to exense its conduct. A "property" is an inherent thing. and that more than inherent flexibility is required, there can be no doubt from the testimony of Respondents' expert witness:

"Q. You cannot rely upon the inherent flexibility of any given structure, then, to produce that result, can you! A. No. I think not" (Rec. p. 229\*).

The question presented is whether the ruling of the Cirenit Court of Appeals for the Sixth Circuit (that "web flexibility" was not only properly a part of the Guliek disclosure, but that "web flexibility" was an essential element of the piston) is compatible with Permutit v. Graver. 284 U. S. 52, and Powers Kennedy C. & M. Co. v. Concrete Mixing Co., 282 U.S. 175, as this Court intended that those decisions be interpreted and applied.

The fact that Respondent, in an effort to support the decision of the Circuit Court of Appeals, has gone to the extreme of contending that it is the drawing, and the drawing alone, of the Gulick patent which makes the disclosure, and that the original specification should be ig-

"Q in other words, there must be a deliberate design of the web

#### Rec. p. 154:

"Q You wouldn't may then, that the in structure having cross webs is then suffici ent to permit a skirt to

See also Rot, p. 220:

ere ment be deliberate design to produce capable of deing that, but there certainly or the second second

structure having cross webs is two proposests for expension operated chemical weather the contraction is not a circumferential traction in the sense that the entire circumference is outstacted traction of dismeter by the closing of this slot, by the go

nored in so far as it is inconsistent with what is now claimed for the drawing, shows, upon its face, that the Circuit Court of Appeals misinterpreted the cases of Permutit v. Graver, supra, and Powers Kennedy C. & M. Co. v. Concrete Mixing Co., supra.

(2) Respondent seeks to negative our suggestion of publie importance by setting itself up as a benefactor enabling "individual inventors" to "realize remedies which the public intended they should have." Of the eighty patents held in Respondents' pool, the only individual-inventorbeneficiaries are L. P. Mooers (apparently the promoter of the scheme) and H. J. Hater (whose fifty shares were originally issued to his company, Rec. p. 1409). Whether for or against public policy, the scheme is one to enable the pool to claim success and importance for any chosen patent during its life; but thereafter to denounce it as no good; to my of any chosen patent that it, and not the other seventy-nine, is the reason why royalties are paid to the pool; and to say to manufacturers that while the record shows you pay a penny a piston, you get most of this back, and the pool gets the opportunity of claiming communcial

Respondents' brief (pp. 22 and 23) raises the additional question whether, by the adoption of Equity Rule 61½, this Court mitigated the standing which, in Adamson v. Gilliland, 243 U. S. 350, it had agoorded the report of a Master who saw and heard the witnesses. Respondent says, in effect, that the Court of Appeals for the Sixth Circuit has never treated such a Master's Report "as unassailable" (Adamson v. Gilliland, supra), but, on the contrary, has regarded it as merely "presumptively correct" (Equity Rule 61½)

Respondents' admission (Br. pp. 4-5) that the Department of Justice is now investigating its "repository of patents," as well as the Aluminum Company of America, is a concession that Respondent has manipulated its "repository of patents" to the injury of the public, and is an admission of the public importance of these cases.

(3) It is not denied that Respondent can get practically complete nation-wide enforcement of its patents without going outside the Sixth Circuit. Respondent says that while the automobile manufacturers are in the Sixth Circuit, some of the piston manufacturers are not. The automobile manufacturers are users and sellers, hence as subject to suit as these Petitioners, and one of them (Chrysler) has already been sued (in the Sixth Circuit). Respondent could, of course, go outside the Sixth Circuit to sue piston makers, but we say it has not and it need not. In fact, the maker of the piston accused here invited (Rec. p. 22) Respondent to bring suit against it in its home jurisdiction, the Eighth Circuit, but Respondent would sue only its customers, until finally that maker sued Respondent for an injunction to restrain unfair trade practice, and Respondent counterclaimed (in the Sixth Circuit) for patent infringement.

We submit that the legal and public importance of these cases is sufficient to justify the granting of the writs, and it is prayed that the writs be granted.

Respectfully submitted,

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